

Munashe Mugonda

Experienced **Fullstack Frontend Developer** focused on building accessible and user-centric digital experiences

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PROFESSIONAL SUMMARY

Dynamic Fullstack Frontend Developer with 3+ years of experience crafting high-performance web applications. Adept at leveraging modern technologies like React, TypeScript, and GraphQL to build seamless, scalable solutions. Combines strong frontend expertise with backend proficiency in Node.js, Firebase, and Golang to deliver end-to-end digital experiences. Passionate about optimizing performance, accessibility, and user engagement through clean, maintainable code

RELEVANT EXPERIENCE

Fullstack Frontend Developer, **Webcrunchy** March 2021 – July 2024

- Developed and optimized responsive web applications using React, TypeScript, and Tailwind CSS, improving load times by 30% and cross-browser compatibility.
- Engineered eCommerce solutions (including Shopify integrations) with a focus on mobile-first design, increasing user engagement by 25%.
- Designed and integrated GraphQL APIs (Apollo Client/Server) to streamline data fetching, reducing latency by 40%.
- Collaborated with cross-functional teams (designers, backend engineers) to deliver custom web applications, ensuring alignment with business objective
- Implemented secure authentication workflows using Firebase and MongoDB, enhancing data protection and user trust.

EDUCATION

Fullstack Academy – Fullstack Web Development Program

- Mastered JavaScript, TypeScript, React, Node.js, GraphQL, and MongoDB
- Applied knowledge to real-world projects with a focus on scalability and best practices

SELECTED PROJECTS

Intellex AI-Powered Search Assistant

- Built with TypeScript, React, Tailwind CSS, and Firebase.
- Delivered contextual AI responses using the Tavily API, improving search efficiency by 50%.
- Designed an interactive chat interface with intelligent follow-ups, enhancing user retention.

Medicia – Dental Care Platform

- Developed a modern patient management system using React, TypeScript, and Tailwind CSS.
- Reduced appointment scheduling time by 35% through an intuitive UI

TECHNICAL SKILLS

Frontend Development

TypeScript, Golang, JavaScript & GraphQL

Backend & APIs

Node.js, Express, GraphQL, tRPC, RESTful APIs, Apollo Server

Databases & Cloud

MongoDB, Firebase, Supabase

Tools & Platforms

Git, GitHub, Vercel, Heroku, Figma

INTERESTS

Open Source Contribution, Basketball
Fitness & Wellness